```
          ┌─────────────┐
          │    Begin    │
          └─────────────┘
                 │
                 ▼
    ┌──────────────────────┐  ╱ 78
    │ Identify size of     │
    │ smallest packet in   │
    │ data section         │
    └──────────────────────┘
                 │
                 ▼
    ┌──────────────────────┐  ╱ 80
    │ Store size of        │
    │ smallest packet in   │
    │ min_packet_size      │
    └──────────────────────┘
                 │
                 ▼
    ┌──────────────────────┐  ╱ 82
    │ Identify size of     │
    │ largest packet in    │
    │ data section         │
    └──────────────────────┘
                 │
                 ▼
    ┌──────────────────────┐  ╱ 84
    │ Store size of        │
    │ largest packet in    │
    │ max_packet_size      │
    └──────────────────────┘
                 │
                 ▼
          ┌─────────────┐
          │   Return    │
          └─────────────┘
```

Fig. 6A

packet *48*

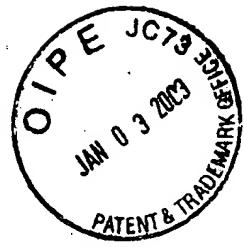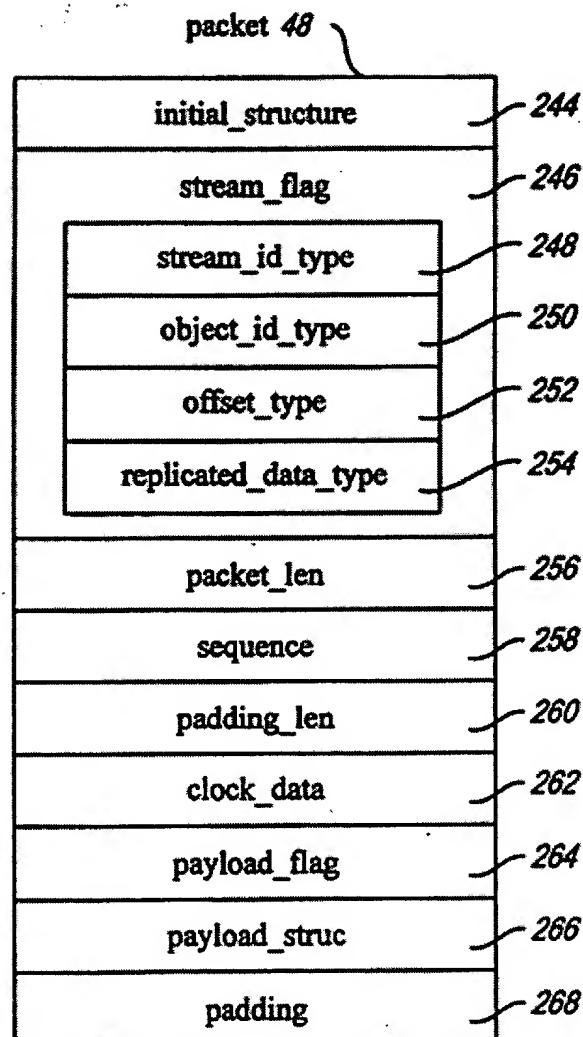|	
initial_structure	244
stream_flag	246
stream_id_type	248
object_id_type	250
offset_type	252
replicated_data_type	254
packet_len	256
sequence	258
padding_len	260
clock_data	262
payload_flag	264
payload_struc	266
padding	268

Fig. 17

Docket No: MS1-841USC1 S/N 09/510,565
Inventors: Levi et al. Filed: 2/22/2000
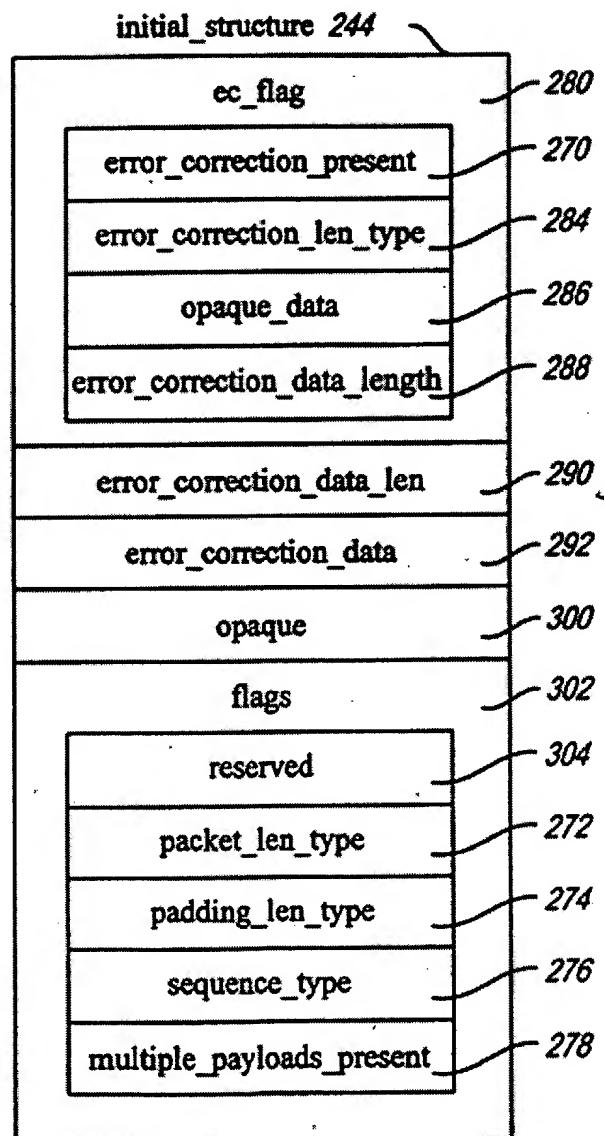Title: Active Stream Format For Holding Multiple . . .
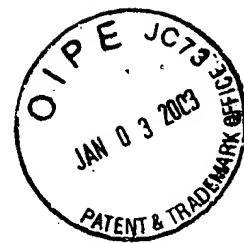
lee&hayes

initial_structure *244*

ec_flag ⟵ *280*

error_correction_present ⟵ *270*

error_correction_len_type ⟵ *284*

opaque_data ⟵ *286*

error_correction_data_length ⟵ *288*

error_correction_data_len ⟵ *290*

error_correction_data ⟵ *292*

opaque ⟵ *300*

flags ⟵ *302*

reserved ⟵ *304*

packet_len_type ⟵ *272*

padding_len_type ⟵ *274*

sequence_type ⟵ *276*

multiple_payloads_present ⟵ *278*

Fig. 18B

Docket No: MS1-841USC1 S/N 09/510,565
Inventors: Levi et al. Filed: 2/22/2000
Title: Active Stream Format For Holding Multiple . . .
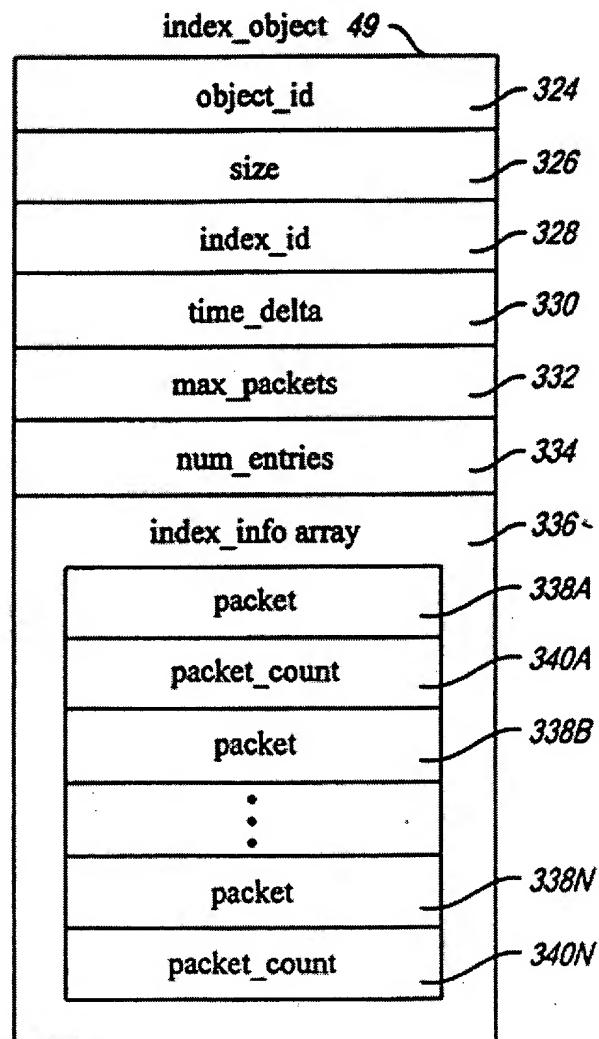
lee&hayes

index_object *49*

object_id	324
size	326
index_id	328
time_delta	330
max_packets	332
num_entries	334
index_info array	336
packet	338A
packet_count	340A
packet	338B
⋮	
packet	338N
packet_count	340N

Fig. 20